

ABSTRACT

1 A game controller support structure according to the present invention is
2 configured to require a user to operate a game controller in a standing position during
3 game play. The support structure includes a frame with a base, a body support, a game
4 controller and a stand. The stand is attached to the base and supports the game controller,
5 while a user lower body is engaged by the body support. The stand and body support may
6 be adjustable to accommodate various users. In addition, the support structure may be in
7 the form of an isometric exercise system that enables a user to perform isometric exercises
8 during game play to interact with the game.